US-PAT-NO: 6263049

DOCUMENT-IDENTIFIER: US 6263049 B1

TITLE: Non-random call center supervisory

method and apparatus

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Brief Summary Text - BSTX (19):

computer-implemented method and apparatus for assisting supervisors of a call center is provided. The monitoring of agent calls is performed in a non-random fashion in order to provide the supervisor with enhanced control and flexibility

According to one aspect of the invention, a

over monitoring

schedules. In one embodiment, a supervisor may designate one or more time, day

and date schedules and/or define other rules for recording, individually for

each agent. In one embodiment, a supervisor may select whether, within the

time interval, every call, every other call, every third call or the like is to

be recorded. Preferably recording occurs without regard to a predefined

duration limit.

Detailed Description Text - DETX (18):

An alternate procedure for selective recording is depicted in FIG. 6A. In

the embodiment of FIG. 6A, the system will continuously compare the current

time to the various schedules for the various agents and will perform no

monitoring of an agents telephone unless the current time is within a

monitoring schedule for an agent 652. If the current schedule is active at the

present time (i.e., the current time is a time within the scheduled monitoring

window for an agent 654), the system will wait for the next call on this

agent's telephone 656 and then determine whether the call meets count criteria

(e.g., using a procedure similar to steps 626 and 628 of FIG. 6) and any other

defined rules (such as rules for recording particular area codes, phone

numbers, prefixes and the like) 658. If the count or other criteria are not

met or the agent's schedule is not currently active, no monitoring is done and

the agent is permitted to place or receive calls without recording 662.

However, if the criteria are met, the call is recording 664. In either case,

after the call is completed, the procedure returns 666 to continue determining

whether any agent's schedule is active.

Current US Cross Reference Classification - CCXR (1): 379/265.06